

ABSTRACT OF THE DISCLOSURE

A method and system in a remote computer network (80) for interactively providing user-tailored information to a user via a web-based portal (290) wherein the remote computer network (80) has at least one client (92) connectable to one or more servers (88). Initially, user-provided information (106) is compiled via an interactive template (100) within the web-based portal (290). Thereafter, the interactive electronic template (100) and the user-provided information (106) are automatically analyzed to obtain resulting user-tailored information (132). The user-tailored information (132) is then interactively rendered in a web browser at a remote site within the remote computer network (80), in response to automatically analyzing the interactive electronic template (100) and the user-provided information (106). The web-based portal (290) can be implemented as a Small Business Web Portal (290) wherein user-tailored financial and business information can be interactively rendered for a user, based on user-provided financial and business information.